Question Papers

3) Possesses different values in mutually perpendicular directions

	ExamCode: GK_GRPII_09112014	
1.	The penetrating power is maximum for -	= -
	1) α rays	2) β rays
	3/7 rays	4) Cathode rays
2.	According to Kepler's third law, the square of the	e revolution of a planet around the sun is:
	directly proportional to cube of the mean distance between Sun and planet	2) directly proportional to square of the mean distance between Sun and planet
	3) Inversely proportional to cube of the mean distant between Sun and planet	te 4) Inversely proportional to square of the mean distance between Sun and planet
3.	The door of a running refrigerator inside a room	is left open. Mark the correct statement.
	1) The room will be cooled slightly	2) The room will be warmed up gradually
	3) The room will be cooled to the temperature inside the refrigerator	4) The temperature of the room will remain unaffected.
4.		etrically opposite points of the earth. The motion of ght line II. Simple harmonic Which of the following
	1) I only is true	2) II only is true
	3 Both I and II are true	4) Neither I nor II are true
-		7) 7. 4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
5.	Who discovered the Photoelectric effect? Hertz	2) Finding
	3) Huygens	2) Einstein4) Faraday
	3) Huygens	4) Faraday
6.	What element is used to fabricate semiconductor	transistors?
	1) Iron	2) Copper
		4) Radium
7.	What effect is produced when two simple harmon period travel in opposite directions in a straight li	tic waves of the same amplitude, frequency and time ine?
	1) Electromagnetic waves	2) Stationary waves
	3) Beats	4) Ultrasonic waves
8.	Isotropic glass material has refractive index :	
-amo(0)	1) Possesses one value in one direction	2) Possesses different values in the perpendicular
		direction

4) Possesses one value in all directions

9.

Mat	tch the	follow	ving.			
	Lis	st – I		List - II		
a) .	Frictio	n		1) Membrane		
b) :	Bendi	ng		2) Lubricant		
c) (Gravit	ation		3) Beam		
d) (Osmo	sis		4) Mass		
	a	b	С	d		
A.	3	4	2	1		
B\	2	3	4	1		
C.	1	3	2	4		

10.

Match List I with List II							
	Lis	st – I		List - II			
a)	2d sin	$\theta = n\lambda$		1) Bragg's law 2) Zener Diode			
b)	- N	-					
c) ·	\overline{X}	-	3) p-n junction diode				
d)	-1,	_		4) Transistor			
	a	b	С	d			
A.	3	2	4	1			
B.	2	3	4	1			
C.	3	4	2	1			

11. Global warming takes place due to:

Absorption of IR radiation emitted by earth's surface by CO₂ and other Green House gases

2) Acid rain

3) Photosynthesis

4) Fullerenes

12. W.F.Libby was awarded Nobel Prize for Chemistry in 1960 because he developed -

- √14C dating technique
- 3) Manufacture of artificial diamonds
- 2) Chromatography technique and analysis
- 4) Method for prevention of pollution

13. Advantages of urea as a fertilizer are listed below excepting in one statement. Identify that wrong statement.

- 1) It has the highest nitrogen content
- 3) CO_2 is used for the production of urea
- 2) Can be used for all types of soils
- Contains lot of potassium

14. Select the false statement in the following.

- 1) Urea is very soluble in water
- 3) Urea is not so stable as other nitrogeneous fertilizers
- 2) Urea has the lowest Nitrogen content
- 4) Cost of production of urea is low

15	Metallic Sodium ma	v be obtained from	n molten Sodium Chloride by :
1	Electrolysis	y be obtained from	2) Neutralization
	3) Ionisation		4) Hydrolysis
			, ,
16.	Which group has on	e element that beh	aves as a typical non metal while the rest are active metals?
	√Group I A		2) Group IV A
	3) Group V A		4) Group VI A
17.	Calculate the [H ⁺] in	n a solution which	shows a nH of 11 70
	1) 2.3 M	Ta solution which	2) 11.7 M
	$3/2.0 \times 10^{-12} \text{ M}$		4) $5.0 \times 10^{-12} M$
		on can be obtained	when solid Silver Chloride is (AgCl) dissolved in pure water?
	1) Acidio		2) Basic
	 Acidic Amphoteric 		Weutral
4.0	*		*
19.	+3	oxidation number	of Nitrogen in HNO ₂
			2) +2
	3) +4		4) -2
20.	Match the species wit	h the correct	
	oxidation states of Mr	n in each species.	
	Species	Oxidation state	
	a) MnO ₂	1) +7	-
	b) MnO ₄ 2·	2) +3	
	c) KMnO ₄ d) Mn ₂ O ₃	3) +4	
	a) W1112O3	4) +6	
	a b c	d	
	A 3 4 1	2	
	B. 2 3 4	1	
	C. 1 2 3	4	
	D. 4 1 2	3	
21	Which of the followi	ing statements is T	RUE? I. RNA tumour viruses are usually Lytic II. In 1911, Ross
41.	rne III. The gene responsible for causing caner is Oncogene IV.		
	The malignant tumo		
	۸		
	1) III		2) II & III
	3) IV		4) I & IV
22.	Red data book was j	published by	

2) INUC A) IUCN

1) ICNU 3) ICUN 23. Match the following and choose your

	Lis	st – I		List - II		
a) I	Hydrop!	hytes		1) Plants of dry habitats		
b) Mesophytes				Special type of Xerophilous plants which grow on saline soils		
c) X	erophy	rtes		3) Water plants		
d) I	Halophy	vtes		Intermediate between hydrophytes and Xerophytes		
	а	b	С	d		
A.	4	1	2	3		
\wedge	0		- 1	0		

4

3

4

2

1

24.

3

D. 2

	Vi	tamin		Effect		
	Vitam mplex		1) Delay in coagulation of blood			
b)	Vitam	in K		2) Rickets		
c) 1	Vitam	in E		3) Beriberi 4) Tocopherol d		
d)	Vitam	in D				
	a	b	С			
Α.	4	1 3	2			
B. 1 3 2				4		
e1	3	1	4	2		
D.	2	3	1	4		

- 25. A : Genetic diversity enables a population to adapt to its environment and to respond to natural solution R : If a species has less genetic diversity, it can adapt to changed environment conditions.
 - 1) Both A & R are true and R is the correct explanation of A

A is true but R is false

- 2) Both A & R are true but R is NOT the correct explanation to A
- 4) Both A & R are false
- 26. Consider the following statements and choose the correct answer from the options given below: I. Aneuploidy is the result of non-disjunction of chromosomes. II. All chromosomal syndromes are aneuploidy.

₩ alone is correct

3) Both I and II are correct

- 2) II alone is correct
- 4) Both I and II are wrong

-	~
,	1
~	/ .

Ma	tch Lis	st I and	l List	: II		
	L	ist I		List II 1) Mental retardation 2) Growth retardation 3) Urine turn black		
a).	Alkap	tonuri	a			
b).	Albini	sm				
	Pheny tonur					
d)	Critin	ism		4) Inability to produce melanin		
	а	b	С	d		
A.	1	2	3	4		
B.	4	1	2	3		
e\	3	4	1	2		
D.	2	3	4	1		

28. Hormones have a high degree of action specificity. Some important functions of hormone are normal growth; increases BMR; increases protein synthesis; iodine is the most essential component. Find the hormone.

11	Insu	lin
1 /	IIISU	1111

3) ACTH

2) Estrogen

4) Thyroxine

29. Which one of the cell organelle is converted into the acrosome at the head of spermetozoa?

1) I		10	20	20	n	36
1	, ,	J Y	3	UC	\mathbf{v}	П	10

2) Golgi body

3) Mitochondria

4) Nucleolus

30. What is the probability of a haemophilac father and a mother carrying the allele for haemophilia having a haemophiliac daughter?

125%

2) 50%

3) 100%

4) 75%

31. Consider the following statements: Assertion(A): Fungi are heterotrophs Reason(R): Fungi synthesize their food by themselves. Choose the correct answer from the codes given below.

1) Both (A) and (R) are indivudually true and (R) is the correct explaination of (A)

2) Both (A) and (R) are indivudually true but (R) is not a correct explaination of (A)

(A) is true but ® is false

4) (A) is fale but ® is true

32. Consider the following pairs I. Phycology - Science of Algae II. Mycology - Science of Fungi III. Entomology - Science of Insects IV. Agronomy - Science of Birds Which one of the pairs given above is not correct?

1) I only

2) I and II

3) III only

4) IV only

33. Which is wrongly matched?

Protein - Glucose

2) Carbohydrate - Fructose

3) Amino acid - Glycine

4) Nucleic acid - Ribose

34.	Fluid mosaic model - Singer and Nicolson III Lamellar model - Porter Which one of the pairs given above is/are correct?						
	1) I only	and II					
	3) II and III	4) II only					
35.	The symbiotic organisms found in lichens are I - A and Fungi IV - Algae and Bacteria	lgae and Ferns II - Fungi and Bacteria III - Algae					
	1) I	2) II					
	3)(III	4) IV					
36.	Find the odd one out.						
	1) Mucor	2) Penicillium					
	3) Aspergillus	Marchantia					
37.	Point out the wrong statement from the following s	statements.					
	1) Vitamin D is a fat soluble vitamin	2) Vitamin C is known as ascorbic acid					
	3) Vitaminn E is known as Tocopherol	Vitamin A is a water soluble vitamin					
38.	Which is correctly matched?						
	₩Fibres- Pectin	2) Proteins- Cereals					
	3) Fat- Legnin	4) Carbohydrate- Pulses					
39.	Consider the following statements; Assertion(A): cell. Reason(R): Mitochondria store rich amount the codes given below.						
	I) Both (A) and (R) are individually true and (R) is the correct explanation of (A).	2) Both (A) and (R) are individually true but (R) is not a correct explanation of (A).					
	A) is true but (R) is false	4) (A) is false but (R) is true					
40.	0. Which of the following statement is/are WRONG? I Aerobic respiration takes place in the presence of oxygen II Aerobic respiration occurs both in cytoplasm and mitochondria III Oxygen is required for anaerobic respiration IV Anaerobic respiration is termed as fermentation						
	1) I only	2) II only					
	3) III only	4) III and IV					
	. Which of the following database models stores data in any form including graphs, audio and video?						
	D. I.P	2001					
	1) Hierarchial Object-oriented	Network Relational					
42.	The derived class inherits the features of more tha	n one base class is:					
	10.4.16:-1:-1	2) (! - - 1 -					
	Multiple inheritance Hybrid inheritance	2) Single inheritance					
	3) Hybrid inheritance	4) Multi path inheritance					

43.	is a graphic format commonly found on we 1) JPEG 3) HTTP	b pages. 2) MP3 GIF						
44.	4. Wireless technlogy that allows digital devices to easily transfer files at high speed is:							
	1) Wi-Fi MBluetooth	2) USB 4) Fire Wire						
45.	Which of the following statements about operating It controls the execution of application programs I between the user and the computer	system is TRUE? I. It is an application program II. II. It is a hardware IV. It acts as an interface						
	1) I and II 3) III and IV	2) II and III						
46.	Which of the following volcano is known as "Light	t House" of the Mediterranean sea?						
	1) Etna 3) Pinatubo	Stromboli 4) Mona Loa						
47.	The most flood affected nation among the followin 1) Myanmar 3) Pakistan	g is: 2) Thailand Bangladesh						
48.	The Green Apple Award is for: Protection of trees 3) Protection of Endangered Species	2) Conservation of Green Kingdom4) Protection of Green Apple trees						
49.	Find out the correct statement from the following. 1) Cyclone, Lightening are man-made hazards.	2) Hailstorm, fog are terrestrial hazards.						
	3) Water, Air pollution are natural hazards.	Volcanic eruption, Earthquake, Earth-Movements are endogenious hazards.						
50.	Match the following shipyards to their location states Shipyards States a) Cochin shipyard 1) Andhra Pradesh b) Hubli shipyard 2) Maharashtra c) Hindustan 3) West Bengal shipyard 4) Kerala shipyard 4) Kerala a b c A. 2 1 4 B. 1 2 3 4 C. 3 4 2 1 DI 4 3 1 2							

List – I (Industrial Centre) a) Kochi b) Narora c) Machilipattinam d) Tuticorin				List -II (states)		
				1) Andhrapradesh		
				2) Tamil Nadu 3) Kerala		
					4) Uttar Pradesh	
					а	b
A.	1	3	4	2		
B.	3	1	2	4		
C.	4	2	3	1		
10.	3	4	1	2		

Industry a) Illumanite			District of Tamil Nadu 1) Salem			
c) (Grani	te	3) K	anyakuma	ri	
d)	Chem	icals	4) E			
	a	b	С	d		
A.	1	2	3	4		
B.	4	3	2	1		
Ą	3	1	4	2		
D.	2	4	1	3		

53. Which of the following is referred as cement city of Tamil Nadu?

1) Perambalur

2) Karur

Ariyalur

4) Tiruppur

54. The major source of tax revenue to the Tamilnadu Government is

₩ General Sales Tax

2) Central Sales Tax

3) Stamps and Registration fee

4) Urban land Tax

55. How is Fiscal Deficit calculated?

Revenue receipts + Capital receipts - Total Expenditure

3) Revenue receipts - Total Expenditure

2) Revenue receipts + Government borrowings + Total Expenditure

4) Government borrowings + Government Expenditures

56. What are the criteria the thirteenth Finance Commission adopted for inter re determination of shares of states?

1) Fiscal Capacity, Per capita income population, Fiscal discipline

Population, Fiscal Capacity, Distance Area Fiscal Discipline

3) Total income, Fiscal Capacity Area and Population 4) Population Total Tax revenue and total income

57. The classification of the total debt of the states are

Internal debt, Loans and advances from the Central 2) External debt, Loans and Provident Funds Government and Provident Funds

3) Loans and advances and Internal debt

4) Internal debt and Provident Funds

58.	The thirteenth Finance Commission given importa share from-	nce to local bodies by way of increasing the State
	1) 3.00 % to 5%	2) 3.1% to 5.00% 4) 3.3% to 5.1%
		The second secon
59.	The State Budget for the year 2008 - 09 focused ma	inly on the welfare of the
	1) Children and Senior Citizens 3) Farmers and Women	2) Women and Children4) Under privileged class
60.		ance' is TRUE? I. For Planning purpose II.For Non V.For using resources in the country
	1) I only 3) III only	2) II only All the above
61.	Anandapur Sahib Resolution was associated with-	·
	1) Islam	2) Parsi
	3) Nirankaris	4) Akalis
62.	In which part of India daughters between 8 to 10 of the creditors in order to clear their debts?	f age are sold by their parents as maid servants to
	1) Bihar	2) Karnataka
	Orissa	4) Manipur
63.	Who is demanding for a Union territory called 'Ud	layachal'?
	1) Nagas	2) Assamese
	3) Bodos	4) Bengalis
64.	Borstal Institution is meant for-	
	1) Beggary	2) Adult offenders
	Juvenile delinquents	4) Nomadic people
65.	The movement of people from central cities to sma	ller communities in the surrounding areas is called-
	Suburbanization	2) Under Urbanization
	3) Over Urbanization	4) Emigration
66.	Which of the following is not a reason for high fem	nale mortality?
	1) Neglect of female during early childhood	2) Death during Childbirth
	3) Infant Mortality	√) Illiteracy
67.	Women's movement refers to	
	1) Female immigration	2) Mass exodus of women from a country
	The push to achieve equality for women	4) A new kind of dance

68.	The antagonism practised by the people of one conreligion can be termed as-	nmunity against the people of other community and
	1) Communism	2) Communal person
	3) Communal violence	A) Communalism
69.	To clear militants from golden temple in Amristar, as	, the military lauched an operation, which is called
l e	1) Operation Blue Star Operation Black Thunder	2) Operation Red Thunder4) Operation Yellow Star
70.	Which of the following is a correct statement? 1) India fights terrorism by economic means i.e., by cutting off trade & technology export to the concerned country. It follows "Counter - Terror" campaign.	India fights terrorism by refusing to negotiate with dterrorists and conducting retaliatory raids on the bases of terrorists
	3) India fights Terrorism by enforcing strict security measures.	The Government of india, in most cases has succumbed to the terrorists.
71.	One of the following information cannot be obtained	ed by invoking the RTI ACT - 2005 What is it?
	1) Government expenditure of public money collected as taxes	12) Samples of materials used in the construction of Roads, Drains, Buildings etc.
	Many Copyrighted information	4) Photocopies of tenders quoted, Contracts, Payments, estimates etc.,
72.	The idea of education is to	
	1) Impart knowledge about a particular subject	2) Develop specialized skills in a specific field
	3) Improve the literacy rate in the country	Develop those habits and attitudes necessary to successfully face the future.
73.	Which of the following Statement is /or relevant to imparting values & ethics to individuals II.Educat social control III. Education is the primary tool of live with nature	ion is more an agent of change than an instrument of
	1) I & III	Δ
	3) III	4) I & IV
74.	The 'United Nations Human Development Index' is What are they?	measures poverty on the basis of three indicators.
	1) Education, GDP, Standard of Living	2) GDP, Life expectancy, Inequality
	Life expectancy, Educational attainment, GDP	4) Lifestyle, Life expectancy, Eduacation

75.	What does Article 24 of the Indian Constitution sta 1) No child below the age of 12 shall be employed in any factory or hazardous employment,	
	3) The State shall endeavour to provide compulsory education for all children until they complete 14 years of age	No child below the age of 14 shall be employed in any factory or hazardous employment.
76.	India is believed to overtake China as the world's n	nost populous nation by 2035. This is because
	The annual population growth rate in India is 1.9% as against 1.2% in China	2) India has more youth population than China
	3) India has better medical facilities than China	4) India's population policy favours more Population.
77.		alnutrition and chronic illness ii) Low consumption ment & unsanitary housing conditions iv) Criminal
	1) I, II & III 3) III, IV & I	2) II, III & IV 4) I, II & IV
78.	In traditional India, institutions of higher learning the places known for higher learning.	were attached to temples and monastries. Identify
	1) Pataliputra, Mathura, & Vallabhi 3) Amaravathy, Mathura & Ujjain	2) Mathura, Ujjain, Jagaddle Vallabhi, Jagaddle & Odantapuri
79.	Identify the wrong statement from the following in	regard to India's Population Explosion.
	1) Every 6th person on the globe is an Indian	2) India adds about 10 lakh persons to its population every fortnight
	3) By 2035, India will overtake China's population	Around 50% of increase in India's population in one decade is from 4 states - Kerala Tamilnadu, Andhra Pradesh & Karnataka
80.	Following are some statements indicating the reason operations. Identify the wrong one.	ons for employing children below 12 years in mining
	1) Children do not form unions to agitate	2) They just obey the orders given
	3) Their height allows them to walk freely in the tunnels without bending	They are capable of doing hard work

81.	Employers tend to give certain lame justifications to guilty feelings. Following are some of these justifications	
	1) Work keeps children away from starvation	2) They are prevented from indulging in crimes, which they would have indulged if they had no jobs
	3) Government cannot afford to provide substantial alternative employment to their families.	Children are anyway going to work later on in life. What if they work how?
82.	Following are two statements on violence against we the cause for violence against them. Their conduct, party to commit the violence ii) Women are subject society that support men. Hostility towards women that lead to violence	dress, behaviour & attitude provoke the other
,	1) (i) alone in correct (b) (i) & (ii) are Correct	2) (ii) alone in correct 4) (i) & (ii) are Partially correct
83.	Which of the following statements about Tax - Rev II INCOME TAX III COMPANY TAX IV PROPE 1) I only 3) III only	
84.	As per 2011 Census Report, what is the density of	population in India?
	1) 324 3) 362	2) 384 4) 382
85.	Operation Blue Star was associated with- 1) Bodo Military 3) Santhal Unrest	Khalistan Movement 4) ULFA agitation
86.	Female infanticide, child labour, caste, attrocities,	rape and harrasment of women are all examples of -
	Human Rights Violation 3) Terrrorism	Communalism Violence
87.	The National Human Rights Commission was established 1993 3) 1996	2) 1995 4) 1990
	The term Gender Bias refers to- Favouring Boys or Girls	2) The wish of the girls to have the advantages boys have
	3) The wish of the boys to have the privileges girls have	4) Favouring one age group
89.	Who among the following has developed the Conce	entric zone theory of urban growth?
	1) Spengler 3) Homer Hoyt	2) Harris 4) E.W.Burgess

90.	"Ujjawala" - A scheme that has been conceived pr	rimarily for the purpose of preventing -
	Trafficking 3) Child Labour	2) Domestic Violence4) Harrassment of women
91.	Deliberate abandonment of conjugal society is call	led-
	1) Separation 3) Desertion	2) Divorce 4) Dowry
92.	The Jurisdiction of the Central Vigilance Commis 1) All Central Government - Departments	sion (CVC) does not extend to- 2) All Central Government - Companies including Banks
	3) All Central Government organisations	All State Government organisations
93.	Which of the following will be the best remedial m	easure for reducing unemployment?
	1) Emphasising on Common Minimum Programme	2) Promotion of Literacy
	3) Introduction of more Rural employment - Programmes	Creating opportunity for self- employment
94.	The Chairman of the District Rural Development Collector/Deputy Commissioner MP / MLA	Agency is- 2) MLA / BDO 4) Thasildar / BDO
95.	Within how many days the Government will have Right to Information Act, 2005?	to provide the necessary information under the
	1) 40 days 3) 60 days	2)30 days 4) 90 days
96.	The name 'Sunshine Act' refers to which one of th	e following acts passed by the Government of India?
	3) Prevention of Attrocities Act	2) Environmental Protection Act4) Prohibition of Dowry Act
97.	What is the type of unemployment that is characted Agriculture ii. Sugar Industry iii. Ice - Factories	eristic of the following areas of employment? i.
	Seasonal Unemployment 3) Technological Unemployment	Cyclical Unemployment Educational Unemployment
98.	Name the states that have recorded the lowest & h	righest birth rates in India respectively.
	1) Kerala & Rajasthan Kerala & Uttar Pradesh	2) Tamilnadu & Bihar4) Gujarat & Madhya Pradesh
99.	UNESCO has defined literates based on certain fa given below.	ctors. Identify the correct one from the statements
	1) Those who can read but not write	Those who can read and write with understanding
	3) Those who can read and write with or without understanding	4) Those who can understand without reading or writing

100. A very recently concluded popular reality show on violence titled as "Danger at Home". Identify the n	
1) 'Turning Point' 'Sathyamev Jayate'	2) 'Neeyaa naanaa'4) 'Kaun Banega Crorepathi'
101. Consider the following statements Assertion (A): Organisation is a platform to help and redress the this organisation's programmes are to promote the	problems of poor women. Reason ®: The thrust of
Both (A) and (R) are individually true and (R) is the correct explanation of (A)	2) Both (A) and (B) are individually true but (R) is not a correct explanation of (A)
3) (A) is true but (R) is false	4) (A) is false but (R) is true
102. Find the duty that was added by the 86th Constitut	tional Amendment in 2002.
1) To value and preserve the rich heritage of the country's composite culture	2) To protect and improve the national environment including forests, lakes, rivers and wildlife and to have compassion for living creatures.
To provide opportunities for education to his child or ward between the age of six and fourteen years.	4) To cherish and follow the noble ideals that inspired the national struggle for freedom.
103. Value added Tax in 1954 was introduced by- French Government 3) American Government	2) British Government4) Indian Government
104. The jurisdiction of the Central Administrative Tril 1) Members of All India Service alone	bunals extends to the- 2) Central Government Posts alone
3) Central Services alone	4 ∕) A, B & C
105. The first Pay Commission was set up under the Ch Vardachariar 3) N Gopalasami Ayyangar	airmanship of - 2) Kasthurbhai Lalbhai 4) A.D.Gorwala
1) 3743 castes are socially and educationally backward 27% of Government jobs to be reserved for Other Backward classes.	2) Backward classes constitute 52% of the population. 4) Reservation to SC's and ST's to be considered for promotion also.
107. Committee for Empowerment of women was const 1997 3) 1999	2) 1998 4) 2000

108. Which is wrongly matched?	
1) C.Rajaji - Hereditary Education Policy	2) C.N.Annadhurai - Widow remarriage assistance scheme
M.G. Ramachandran - Mid Day Meals Scheme	4) J.Jayalalithaa - Amma Unavagam
109. Assertion (A): The State Human Rights Commiss rights. Reason ®: The functions of the Commission	
Both 'A' and 'R' are true and 'R' is the correct explanation of 'A'	2) Both 'A' and 'R' are true but 'R' is not a correct explanation of 'A'
3) 'A' is true but 'R' is false	4) 'A' is false but 'R' is true.
110. Which one of the following article deals with regu State Government Services?	lation of recruitment and conditions of service of
1) Article 307 Article 309	2) Article 308 4) Article 310
111. The accounts of the State Government is audited	by-
1) Comptroller and Auditor General	2) Comptroller
Accountant General	4) Auditor General
112. Which article says that all the executive powers of	the State shall be vested in the Governor?
1) Article 159 3) Article 156	2) Article 157 Article 154
113. Who is the Chairman of the Inter - State Council?	
1) President	2) Chief - Justice of India
3/\Prime Minister	4) Vice - President
114. The three - tier Panchayat Raj System was recom	mended by
1) Ashok Mehta Committee	2) Singhvi Committee
3) Balwantray Mehta Committee	4) Santhanam Committee
115. The Indian Institute of Public Administration can	ne into existence in 1954 as recommended by -
1) Hanumanthayya	Paul H.Appleby
3) Jawaharlal Nehru	4) Indira Gandhi
116. One of the following States has low percentage of	malnutrition children between the ages 1 - 4.
Kerala	2) Bihar
3) Madhya Pradesh	4) Tamil Nadu
117. Which Amendment Act raised the retirement age the Joint Public Service Commission from 60 to 6	of members of State Public Service Commission and
4)41st Amendment Act	2) 43rd Amendment Act
3) 45th Amendment Act	4) 47th Amendment Act
	10.

118. Which Amendment Act included the Ta	amil Nadu Reservation Act of 1994 in the Ninth Schedule of the
Constitution;	
1) 70th Amendment Act	2) 72nd Amendment Act
3) 74th Amendment Act	76th Amendment Act
The Control Community and the control of the contro	to be all to the States out of the Consolidated Fund of India on

- 119. The Central Government provides grants-in-aid to the States out of the Consolidated Fund of India on the advice of -
 - 1) Public Accounts Committee

→ Finance Commission

- 2) Planning Commission
- 4) Estimate Committee
- 120. Which of the following statements about the State Council of Ministers is true? I. The State Council of Ministers exercises all the executive powers in the name of the Governor. II. The State Council of Ministers is collectively responsible to the State Legislative Assembly. III. The State Council of Ministers formulates policy with regard to the State administration.
 - 1) I and II
 - 3) I and III

2) II and III

(4) I, II and III

121. Match List I with List II and choose the right answer from the options give below:

List – I (Scheme) List – II (Target group) a) Babu Jagjivan 1) Hostel facilities for SC boys and girls from middle Ram chatrawas yojana b) Sabla school to Universities 2) Holistic and integrated services to women in difficulties c) Swadhar 3) Prevention of trafficking 4) All round development d) Ujjawala of adolescent girls b d a C 2 3 4 3 4 2 3

122. Which are true relating to the Committee on Empowerment of Women? I. It was constituted in 1997 II. It consists of 30 members. III. It considers the reports of the National Commission on women

- 1) I and II only
- 3) II and III only

- 2) I and III only
- All I,II and III

Match the following			List –II		
a) '	VOIC		1)	Chennai	_
b)	CUTS			Jamshedpur	
	CGSJ		3)	Jaipur	
d)	CAG		4)	Delhi	
	a	b	c	d	_
Ą	4	3	2	1	_
B.	1	2	3	4	
C.	2	4	3	1	
D.	3	2	1	4	

124. Which one of the following statements is not true?

1) Governor appoints members and the Chairman of 2) The Governor is empowered to issue ordinance. State Public Service Commission

The Governor is also the Ex-officio Chancellor in 4) Governor can dismiss the ministry. all the universities in the State.

125. In Tamilnadu, one of the following taxes is not entitled to village Panchayats.

- 1) House/Property Tax
- 3) Advertisement Tax

2) Professional Tax

Commercial Tax